

726.0010-6.2
Phase II - Actions

In considering the actions presentation, I was thinking through the "high-potential" list with regard to the range of constituents affected. Without taking the constituents one-by-one, there appears to be something for everyone. I might present the table without discussing every constituent individually, and go through the following summary:

1. 3 *ag. drainage source control* actions address salinity, nutrients, TOC, and trace elements from this source. Some impact on pesticides also.
2. 2 *urban runoff* and 1 *boat discharge source control* actions address pathogens, some pesticides and other organics, nutrients, and sediment
3. *Watershed management* (variously defined) actions could affect
 - Upper watershed: Timing and volume of flow, nutrients
 - Lower watershed, not adjacent to Delta: Trace elements, nutrients, timing of flow (Ancillary benefits to aquatic and terrestrial habitat, erosion and sedimentation, and recreation out-of-Delta could be considerable.)
4. *Mine drainage onsite remediation* would affect metals and trace elements
5. If adopted, *IPM incentives* would affect pesticides
6. Toxicity testing updates data that guides program objectives

Get back to me with your thoughts, please.

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